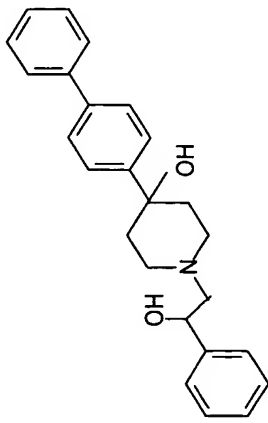
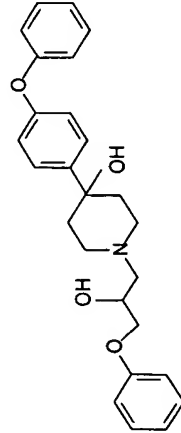
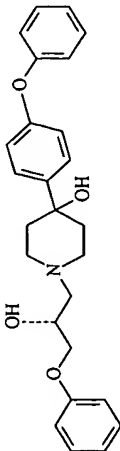
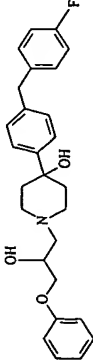


AMENDMENTS TO THE SPECIFICATION:

Please replace Table I (continued) on Page 49 with the following amended Table I
(continued):

Table I (continued)

Compound No.	Chemical Structure	Property Melting Point (Recrystallization solvent)	IR(KBr)	¹ H-NMR(CDCl ₃)	Elementary analysis
44		Colorless crystal (1/2 fumarate) 215-216°C (methanol/ether)	(1/2 fumarate) 1571, 1488 1450, 1363 1230, 1099 1065, 1044 984	1.86(2H,m), 2.17-2.30(2H,m), 2.52-2.67(3H,m), 2.74- 2.77(1H,m), 2.87(1H,m), 3.08- 3.11(1H,m), 4.79(1H,dd), 2.76- 2.30(1H,m), 2.33(7H,m), 7.58- 7.63(6H,m)	C ₂₇ H ₂₉ NO ₆ ·3/4H ₂ O (1/2 fumarate) C H N Calcd: 72.87 6.57 3.15 Found: 72.87 6.65 3.14
45		Colorless crystal (1/2 fumarate) 161-162°C (methanol/ether) [α] _D -7.03°	(1/2 fumarate) 1588, 1490 1367, 1292 1240, 1172 1106, 1079	1.55-1.83(2H,m), 2.08- 2.22(2H,m), 2.55(1H,m), 2.63(2H,d), 2.78-2.85(2H,m), 2.91-2.94(1H,m), 4.01(2H,d), 4.14(1H,m), 6.93-7.02(7H,m),	C ₂₈ H ₃₁ NO ₆ ·1/2H ₂ O (1/2 fumarate) C H N Calcd: 69.12 6.42 2.88 Found: 69.04 6.48 2.88

		(C = 1.30, MeOH)	1043, 984	7.10(1H,t), 7.26-7.36(4H,m), 7.46(2H,ddd)	
46		Colorless crystal (fumarate) 160-162°C (methanol/ether) [α] _D + 7.03° (C = 1.13, MeOH)	(fumarate) 1588, 1508 1490, 1372 1292, 1243 1172, 1044 984	1.81(2H,m), 2.15(2H,m), 2.54(1H,dt), 3.45(2H,d), 2.78- 2.86(2H,m) 2.93(1H,m), 4.01(2H,d), 4.14(1H,m), 6.93- 7.03(7H,m), 7.11(1H,t), 7.26- 7.36(4H,m), 7.47(2H,d)	C ₂₃ H ₁₁ NO ₆ ·3/4H ₂ O (1/2 fumarate) C H N Calcd: 68.49 6.36 2.85 Found: 68.74 6.41 2.90
47		Colorless crystal (1/2 fumarate) 178-180°C (methanol/ether) [α] _D - 7.96° (C = 1.07, MeOH)	(1/2 fumarate) 1600, 1570 1508, 1368 1247, 1222 1096, 1045 985	1.77-1.80(2H,m), 2.14(2H,m), 2.54(1H,m), 2.62(2H,d), 2.77- 2.85(2H,m), 2.90-2.93(1H,m), 3.94(2H,s), 4.00(2H,dd), 4.11- 4.16(1H,m), 6.92-6.99(5H,m), 7.12-7.17(4H,m), 7.26- 7.30(2H,m), 7.42(2H,d)	C ₂₃ H ₁₃ FNO ₅ (1/2 fumarate) C H N Calcd: 70.57 6.53 2.84 Found: 70.28 6.59 2.84